

Permit Fact Sheet

General Information

| | |
|-------------------------------------|---|
| Permit Number | WI-0067199-01-0 |
| Permittee Name and Address | Wisconsin KD MVR Project LLC PO Box 31, Sedro-Woolley, WA 98284 |
| Permitted Facility Name and Address | Wisconsin KD MVR Project LLC N8247 Spruce Rd, Casco, WI |
| Permit Term | August 01, 2026 to June 30, 2031 |
| Discharge Location | Unnamed tributary to Casco Creek in the Kewaunee River Watershed of Twin-Door-Kewaunee River Basin Outfall 001 (treated wastewater effluent discharge) is located at the following approximate coordinates: Lat: 44°36'35.9"N Long: 87°36'27.8"W |
| Receiving Water | Unnamed Tributary (WBIC 91900) to Casco Creek (WBIC 91600) in Kewaunee County |
| Stream Flow (Q _{7,10}) | 0.15 cfs (cubic feet per second) |
| Stream Classification | Warm Water Sport Fish (WWSF) community, non-public water supply |
| Discharge Type | New, continuous |

Facility Description

The Wisconsin KD MVR Project LLC site is a system designed to provide further treatment for digested animal waste (manure) generated by Kinnard Farms LLC. The manure has already been processed through anaerobic digesters located at Kinnard Farms LLC prior to entering the treatment system at the Wisconsin KD MVR Project LLC site. Digested manure (digestate) from Kinnard Farms LLC enters the infeed capacitance system which then supplies the digestate to the Varcor system designed by Sedron Technologies. The Varcor system utilizes mechanical vapor recompression (MVR) with advanced drying technology to achieve the treatment steps of dewatering, drying, and nitrogen removal of the digestate. The Varcor system produces two streams: (1) an ammonia-rich stream as the primary product and (2) a by-product condensate. The condensate is fed through a membrane bioreactor (MBR)/ultrafiltration (UF) system that facilitates the aerobic nitrification of ammonia to nitrate. This nitrate-rich stream is then mixed with the ammonia-rich stream in the liquid nitrogen mixing tank. The ammonia-nitrate mixture flows through a 2-stage, 2-pass reverse osmosis (RO) system, which produces a high-concentration nitrogen liquid and water permeate. The water permeate will be temporarily returned to the Kinnard Farms LLC lagoons only during the initial startup phase; post-startup phase, the water permeate will be discharged from the outfall as treated wastewater effluent to the receiving water, Unnamed Tributary to Casco Creek. The high-concentration nitrogen is diverted to a liquid nitrogen holding tank for storage and potential distribution offsite, and the sludge generated by the Varcor process will be dewatered and marketed as a fertilizer. The sludge generated by the MBR unit is returned to the infeed capacitance tank for mixing with incoming digestate from Kinnard Farms LLC and processing again through the treatment system.

Substantial Compliance Determination

Enforcement During Last Permit:

This is the first issuance of the WPDES permit for this facility; there is no previous permit issuance during which enforcement actions would have occurred. In addition, they have not yet begun to discharge wastewater effluent from the treatment system to the receiving water as they are waiting for the permit to be issued to do so.

Compliance determination made by Heidi Schmitt Marquez on 03/04/2026

Sample Point Descriptions

| Sample Point Designation | | |
|--------------------------|---|---|
| Sample Point Number | Discharge Flow, Units, and Averaging Period | Sample Point Location, Waste Type/Sample Contents and Treatment Description (as applicable) |
| 001 | | EFFLUENT: Anaerobically digested manure from Kinnard Farms that is sent through the Varcor treatment system process, which consists of membrane bioreactor (MBR) and ultrafiltration (UF) units followed by a 2-stage/2-pass reverse osmosis (RO) system for solids separation and nitrogen treatment and capture. This process generates liquid nitrogen fertilizer, dewatered solids/sludge intended for distribution as a fertilizer, and treated effluent discharged to an Unnamed Tributary to Casco Creek. Representative samples of treated effluent and RO permeate shall be collected from the clean process water tank, which is after treatment through the RO system, but prior to discharge to the Unnamed Tributary to Casco Creek. |
| 101 | | IN PLANT: Liquid nitrogen fertilizer generated by the treatment of digested manure from Kinnard Farms. Treatment is provided by the Varcor treatment system process, which consists of membrane bioreactor (MBR), ultrafiltration (UF), and reverse osmosis (RO) units that separate digested manure into liquid nitrogen fertilizer, dewatered solids/sludge fertilizer, and treated effluent discharged to an Unnamed Tributary to Casco Creek. |
| 102 | | IN PLANT: Dewatered solids/sludge generated by the treatment of digested manure from Kinnard Farms. Treatment is provided by the Varcor treatment system process, which consists of membrane bioreactor (MBR), ultrafiltration (UF), and reverse osmosis (RO) units that separate digested manure into liquid nitrogen fertilizer, dewatered solids/sludge fertilizer, and treated effluent discharged to an Unnamed Tributary to Casco Creek. |

Permit Requirements

1 Inplant - Monitoring and Limitations

1.1 Sample Point Number: 101- Liquid Nitrogen Fertilizer

| Monitoring Requirements and Limitations | | | | | |
|---|------------|-----------------|------------------|-------------|-------|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| Flow Rate | | gpd | Daily | Total Daily | |

1.1.1 Changes from Previous Permit:

N/A; this is the first issuance of this permit.

1.1.2 Explanation of Limits and Monitoring Requirements

In-plant limitations and monitoring requirements were evaluated for this permit term and flow rate reporting for liquid nitrogen fertilizer was determined to be necessary for operational evaluation of the treatment system and consistency with other similar permits in the state.

1.2 Sample Point Number: 102- Dewatered Solids/Sludge

| Monitoring Requirements and Limitations | | | | | |
|---|------------|-----------------|------------------|-------------|-------|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| Flow Rate | | tons/day | Daily | Total Daily | |

1.2.1 Changes from Previous Permit:

N/A; this is the first issuance of this permit.

1.2.2 Explanation of Limits and Monitoring Requirements

In-plant limitations and monitoring requirements were evaluated for this permit term and the flow rate reporting for the dewatered solids/sludge was determined to be necessary for operational evaluation of the treatment system and consistency with other similar permits in the state.

2 Surface Water - Monitoring and Limitations

2.1 Sample Point Number: 001- Treated Manure Effluent

| Monitoring Requirements and Limitations | | | | | |
|---|------------|-----------------|------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| Flow Rate | | MGD | Daily | Continuous | |
| BOD5, Total | Daily Max | 7.5 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit is effective November through April each year. |
| BOD5, Total | Daily Max | 9.7 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit is effective May through October each year. |
| BOD5, Total | Weekly Avg | 4.6 mg/L | Weekly | 24-Hr Flow | Limit is effective |

| Monitoring Requirements and Limitations | | | | | |
|--|-------------------|------------------------|-------------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| | | | | Prop Comp | November through April each year. |
| BOD5, Total | Weekly Avg | 5.9 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit is effective May through October each year. |
| BOD5, Total | Monthly Avg | 4.6 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit is effective November through April each year. |
| BOD5, Total | Monthly Avg | 5.9 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit is effective May through October each year. |
| BOD5, Total | Weekly Avg | 14 lbs/day | Weekly | Calculated | Limit is effective November through April each year. |
| BOD5, Total | Weekly Avg | 18 lbs/day | Weekly | Calculated | Limit is effective May through October each year. |
| Suspended Solids, Total | Daily Max | 16 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective throughout the permit term, as it represents a minimum control level. |
| Suspended Solids, Total | Weekly Avg | 10 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective throughout the permit term, as it represents a minimum control level. |
| Suspended Solids, Total | Monthly Avg | 10 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective throughout the permit term, as it represents a minimum control level. |
| Suspended Solids, Total | Daily Max | 22 lbs/day | Weekly | Calculated | |
| Suspended Solids, Total | Monthly Avg | 13 lbs/day | Weekly | Calculated | |
| Suspended Solids, Total | | lbs/month | Monthly | Calculated | Calculate the Total Monthly Discharge of TSS and report on the last day of the month on the eDMR. See TMDL Calculations section below. |
| Suspended Solids, Total | | lbs/yr | Monthly | Calculated | Calculate the 12-month rolling sum of total monthly mass of TSS discharged and report on the last day of |

| Monitoring Requirements and Limitations | | | | | |
|---|----------------------|-----------------|------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| | | | | | the month on the eDMR. See TMDL Calculations section. |
| pH Field | Daily Min | 6.0 mg/L | 5/Week | Grab | |
| pH Field | Daily Max | 9.0 mg/L | 5/Week | Grab | |
| Dissolved Oxygen | Daily Min | 8.0 mg/L | 5/Week | Grab | |
| Nitrogen, Ammonia Variable Limit | | mg/L | Weekly | See Table | Daily maximum ammonia limit varies with effluent pH. Look up the variable ammonia limit from the 'Variable Ammonia Limitation' table and report the variable limit in the Ammonia Variable Limit column on the eDMR. |
| Nitrogen, Ammonia (NH3-N) Total | Daily Max - Variable | mg/L | Weekly | 24-Hr Flow Prop Comp | Report the daily maximum Ammonia result in the Nitrogen, Ammonia (NH3-N) Total column of the eDMR. See the Variable Daily Maximum Ammonia Limits section. |
| Nitrogen, Ammonia (NH3-N) Total | Weekly Avg | 3.6 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective June through September each year. |
| Nitrogen, Ammonia (NH3-N) Total | Weekly Avg | 6.0 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective October through March each year. |
| Nitrogen, Ammonia (NH3-N) Total | Weekly Avg | 6.1 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective April and May each year. |
| Nitrogen, Ammonia (NH3-N) Total | Monthly Avg | 1.5 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective June through September each year. |
| Nitrogen, Ammonia (NH3-N) Total | Monthly Avg | 2.5 mg/L | Weekly | 24-Hr Flow Prop Comp | Limit effective October through May each year. |
| Nitrogen, Total Kjeldahl | | mg/L | Monthly | 24-Hr Flow Prop Comp | Monitoring only. |
| Nitrogen, Nitrite + Nitrate Total | | mg/L | Monthly | 24-Hr Flow Prop Comp | Monitoring only. |
| Nitrogen, Total | | mg/L | Monthly | Calculated | Total Nitrogen shall be calculated as the sum of |

| Monitoring Requirements and Limitations | | | | | |
|---|--------------|-----------------|------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| | | | | | reported values for Total Kjeldahl Nitrogen and Total Nitrite + Nitrate Nitrogen. |
| Nitrogen, Total | | lbs/month | Monthly | Calculated | Report the total nitrogen mass discharged per month. Value entered on the last day of the month. |
| Nitrogen, Total | Annual Total | 637,404 lbs/yr | Annual | Calculated | The sum of total monthly mass discharged may not exceed limit. |
| E. coli | Monthly Avg | 126 #/100 ml | Weekly | Grab | Limit is effective May through September each year. |
| E. coli | % Exceedance | 10 Percent | Monthly | Calculated | Limit is effective May through September each year. See the 'E. coli Percent Limit' section. Enter the result in the DMR on the last day of the month. |
| Phosphorus, Total | | mg/L | Weekly | 24-Hr Flow Prop Comp | Monitoring only for mass limit calculation purposes. |
| Phosphorus, Total | Monthly Avg | 0.9 lbs/day | Weekly | Calculated | |
| Phosphorus, Total | 6-Month Avg | 0.3 lbs/day | Weekly | Calculated | |
| Phosphorus, Total | | lbs/month | Monthly | Calculated | Calculate the Total Monthly Discharge of phosphorus and report on the last day of the month on the DMR. See TMDL Calculations section. |
| Phosphorus, Total | | lbs/yr | Monthly | Calculated | Calculate the 12-month rolling sum of total monthly mass of phosphorus discharged and report on the last day of the month on the DMR. See TMDL Calculations section. |
| Chlorine, Total Residual | Daily Max | 19 ug/L | Daily | Grab | |

Monitoring Requirements and Limitations

| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
|-----------------------------|-------------------|------------------------|-------------------------|----------------------|--------------|
| Chlorine, Total Residual | Weekly Avg | 7.3 ug/L | Daily | Grab | |
| Chlorine, Total Residual | Monthly Avg | 7.3 ug/L | Daily | Grab | |
| Arsenic, Total Recoverable | Daily Max | 345 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Arsenic, Total Recoverable | Weekly Avg | 153 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Arsenic, Total Recoverable | Monthly Avg | 14 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Cadmium, Total Recoverable | Daily Max | 1.5 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Cadmium, Total Recoverable | Weekly Avg | 0.82 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Cadmium, Total Recoverable | Monthly Avg | 0.82 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Chromium, Total Recoverable | Daily Max | 449 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Chromium, Total Recoverable | Weekly Avg | 42 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Chromium, Total Recoverable | Monthly Avg | 42 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Copper, Total Recoverable | Daily Max | 3.1 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Copper, Total Recoverable | Weekly Avg | 3.1 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Copper, Total Recoverable | Monthly Avg | 3.1 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Lead, Total Recoverable | Daily Max | 21 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Lead, Total Recoverable | Weekly Avg | 7.2 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Lead, Total Recoverable | Monthly Avg | 7.2 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Nickel, Total Recoverable | Daily Max | 112 ug/L | Monthly | 24-Hr Flow Prop Comp | |

| Monitoring Requirements and Limitations | | | | | |
|--|-------------------|------------------------|-------------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| Nickel, Total Recoverable | Weekly Avg | 16 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Nickel, Total Recoverable | Monthly Avg | 16 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Zinc, Total Recoverable | Daily Max | 27 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Zinc, Total Recoverable | Weekly Avg | 27 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Zinc, Total Recoverable | Monthly Avg | 27 ug/L | Monthly | 24-Hr Flow Prop Comp | |
| Hardness, Total as CaCO3 | | mg/L | Monthly | 24-Hr Flow Prop Comp | |
| Chloride | Daily Max | 770 mg/L | 4/Month | 24-Hr Flow Prop Comp | Samples should be collected on four consecutive days each month. |
| Chloride | Weekly Avg | 400 mg/L | 4/Month | 24-Hr Flow Prop Comp | Samples should be collected on four consecutive days each month. |
| Chloride | Monthly Avg | 400 mg/L | 4/Month | 24-Hr Flow Prop Comp | Samples should be collected on four consecutive days each month. |
| Temperature Maximum | Daily Max | 76 deg F | Daily | Grab | Limit is effective December through February each year. |
| Temperature Maximum | Daily Max | 77 deg F | Daily | Grab | Limit is effective March and November each year. |
| Temperature Maximum | Daily Max | 79 deg F | Daily | Grab | Limit is effective April each year. |
| Temperature Maximum | Daily Max | 80 deg F | Daily | Grab | Limit is effective October each year. |
| Temperature Maximum | Daily Max | 82 deg F | Daily | Grab | Limit is effective May and September each year. |
| Temperature Maximum | Daily Max | 84 deg F | Daily | Grab | Limit is effective June and August each year. |
| Temperature Maximum | Daily Max | 85 deg F | Daily | Grab | Limit is effective July each year. |

| Monitoring Requirements and Limitations | | | | | |
|---|------------|-----------------|-------------------|----------------------|--|
| Parameter | Limit Type | Limit and Units | Sample Frequency | Sample Type | Notes |
| Temperature Maximum | Weekly Avg | 49 deg F | Daily | Grab | Limit is effective November through January each year. |
| Temperature Maximum | Weekly Avg | 50 deg F | Daily | Grab | Limit is effective February each year. |
| Temperature Maximum | Weekly Avg | 52 deg F | Daily | Grab | Limit is effective March each year. |
| Temperature Maximum | Weekly Avg | 55 deg F | Daily | Grab | Limit is effective April each year. |
| Temperature Maximum | Weekly Avg | 65 deg F | Daily | Grab | Limit is effective May each year. |
| Temperature Maximum | Weekly Avg | 76 deg F | Daily | Grab | Limit is effective June each year. |
| Temperature Maximum | Weekly Avg | 81 deg F | Daily | Grab | Limit is effective July and August each year. |
| Temperature Maximum | Weekly Avg | 73 deg F | Daily | Grab | Limit is effective September each year. |
| Temperature Maximum | Weekly Avg | 61 deg F | Daily | Grab | Limit is effective October each year. |
| Acute WET | | TUa | See Listed Qtr(s) | 24-Hr Flow Prop Comp | |
| Chronic WET | | TUc | See Listed Qtr(s) | 24-Hr Flow Prop Comp | |

2.1.1 Changes from Previous Permit

N/A; this is the first issuance of this permit.

2.1.2 Explanation of Limits and Monitoring Requirements

Detailed discussions of limits and monitoring requirements can be found in the attached water quality-based effluent limits (WQBEL) memo dated **February 23, 2026**.

Total Nitrogen Monitoring (NO₂+NO₃, TKN and Total N): The Department has included effluent monitoring for Total Nitrogen in the permit through the authority under §§ 283.55(1)(e), Wis. Stats., which allows the department to require the permittee to submit information necessary to identify the type and quantity of any pollutants discharged from the point source, and through s. NR 200.065(1)(h), Wis. Adm. Code, which allows for this monitoring to be collected during the permit term. Quarterly effluent monitoring for Total Nitrogen is included in the permit because of the potential for higher nitrogen loading resulting from higher flows (major facilities), higher concentrations, or both. More information on the justification to include total nitrogen monitoring in wastewater permits can be found in the “Guidance for Total Nitrogen Monitoring in Wastewater Permits” dated October 1, 2019.

Monitoring Frequencies- The Monitoring Frequencies for Individual Wastewater Permits guidance (April 12, 2021) recommends that standard monitoring frequencies be included in individual wastewater permits based on the size and type of the facility, in order to characterize effluent quality and variability, to detect events of noncompliance, and to ensure consistency in permits issued across the state. Guidance and requirements in administrative code were considered when determining the appropriate monitoring frequencies for pollutants that have final effluent limits in effect during this permit term.

Expression of Limits- In accordance with the federal regulation 40 CFR 122.45(d) and s. NR 205.065, Wis. Adm. Code, limits in this permit are to be expressed as **daily maximum and monthly average limits** whenever practicable. Information related to the generation and characterization of manure from Kinnard Farms LLC in accordance with s. NR 243.13(2), Wis. Adm. Code, was utilized in the calculation of limits for this site.

3 Schedules

3.1 Wastewater Operator Certification

In accordance with s. NR 114.56(1)(b) and NR 114.57(1)(c), Wis. Adm. Code, obtain the required certification in the subclass(es) identified in the schedule for proper operation and maintenance of the wastewater treatment system.

| Required Action | Due Date |
|--|------------|
| Basic Level Certification: The designated operator-in-charge (OIC) shall complete the required exam for the Unique Treatment System category, subclass U, with a passing score and satisfy the one year of subclass specific experience. The OIC shall submit a summary report by the due date providing a written description of the one year of subclass-specific experience. | 08/01/2027 |
| Advanced Level Certification: The designated operator-in-charge (OIC) shall complete the required exam for the Unique Treatment System category, subclass U, with a passing score and satisfy the four years of subclass specific experience. The OIC shall submit a summary report by the due date providing a written description of the four years of subclass-specific experience required for the advanced level. | 08/01/2030 |

3.1.1 Explanation of Schedule

The wastewater operator certification schedule is required to ensure that the wastewater treatment system is properly operated in accordance with chs. NR 114 and 205, Wis. Adm. Code. Proper operation and maintenance of wastewater treatment facilities is critical to meeting permit requirements and effluent limits. The language and due dates of this schedule are consistent with wastewater policies for operation of these types of wastewater treatment and discharge systems.

3.2 Operations and Maintenance (O&M) Management Program

Develop a plan to manage the site in accordance with WPDES permit requirements.

| Required Action | Due Date |
|---|------------|
| Management Plan - Draft: Submit a draft for Department review of a written management plan for the site that describes operational and maintenance details for the site related to the Varcor treatment system. The plan should include how each of the three materials generated by the treatment system are handled and managed. The three materials include: treated effluent from the treatment system; liquid nitrogen fertilizer; and dry/separated solids to be used as a fertilizer. The plan should ensure that the site and treatment system are properly operated, managed, and maintained at all times. The plan should include a detailed description of all procedures to ensure that all facilities and systems of | 03/01/2027 |

| | |
|---|------------|
| <p>treatment that are installed or used by the permittee to achieve compliance with the conditions of the permit are properly operated and maintained. The wastewater treatment facility shall be under the direct supervision of a state certified operator as required in s. NR 108.06 (2). Proper operation and maintenance includes effective performance, adequate funding, adequate operator staffing and training as required in ch. NR 114 and adequate laboratory and process controls, including appropriate quality assurance procedures. See s. NR 205.07(1)(j), Wis. Adm. Code, for additional information. In addition, the permittee shall furnish the Department, within a reasonable time, any information which the department may request to determine compliance with the permit in accordance with s. NR 205.07(1)(L).</p> | |
| <p>Management Plan - Final: Submit a final version of the management plan for the site that includes all information identified to be included in the draft version of the plan required in the first entry of this Schedule.</p> | 08/01/2027 |
| <p>Management Plan - Changes: Subsequent changes made to the management plan after department approval shall be submitted as plan amendments for review and approval by the department prior to implementation of the proposed changes and inclusion in the revised plan.</p> | |

3.2.1 Explanation of Schedule

The operations and maintenance (O&M) management program schedule is required to ensure that the treatment system is properly operated and maintained per ch. NR 205, Wis. Adm. Code, at all times. This treatment system is unique due to its design specifications and because it treats only manure prior to a discharge to surface waters of the state. Therefore, it is necessary to ensure that unique practices are considered and implemented to maintain compliance with permit requirements through a written O&M plan.

Other Comments

None

Attachments

Water Quality Based Effluent Limits Memo, February 23, 2026

Alternative Discharge Limitations Analysis for Kinnard Farms LLC, November 20, 2025

Justification Of Any Waivers From Permit Application Requirements

No waivers requested or granted as part of this permit reissuance

Prepared By: Heidi Schmitt Marquez Wastewater Field Supervisor

Date: 03/04/2026